PURPOSE BUILT SERVERS

n+1 CUSTOM SERVERS

n+1 offers fully configurable custom servers that fit your needs. There are many benefits clients can get from deploying fully customizable purpose-built servers.   We listen to our client's needs for their unique requirements. Clients can select the best of breed components or customize them to their exact requirements based on the application. We use only the commerically available components that you need, avoiding vendor "lock ins" and allowing maximum flexibility while delivering better value. n+1 has tight relationships with industry-leading component suppliers. We constantly collaborate with our supply chain to mix and match the optimal combination of the components for specific applications.   Each server is designed from the ground up to handle the specific capacity, workloads, connectivities, and I/O performance. Our approach of close collaboration with customers and suppliers ensures the delivered server meets the customer's exact requirements.

PURPOSE BUILT SERVERS

AI/ML

- Optimized for AI/ML
- Latest GPUs from NVIDIA
- High density parallel processing
- Tensor Core Framework
- Scalable design
- High performance ultra low-latency all-flash NVMe storage

HCI/Virtualizaton

- High availability
- Scalable design (2 nodes up to 16 nodes in a cluster)
- Flexibility on CPU/GPU/Drives/NIC
- VMware vSAN ready

Database/Big Data

- Cluster configurations optimized for capacity, compute, or I/O erformance
- Large memory support
- High performance ultra low-latency all-flash NVMe storage

n+1
technologies

Storage

- Industry-leading density
- Petabyte scale capacity
- U.2 & E1.S NVMe drive support
- High-Performance Ultra Low-Latency All-flash NVMe storage

Edge

- Compact ruggedized for outdoor use. IP65
- Fanless design to operate in the most demanding environ-ments
- Variety of I/O and networking options
- Short-depth rackmount or pole mount enclosures

General Purpose

- Highly versatile that is suitable for wide variety of enterprise server application
- Multiple form factors rackmount, short-depth, or tower
- Rich selection of storage options

Every Server is Made to Order

- Customized Just for You
- No vendor lock-ins
- Highly upgradable
- Industry standard components